## Generate Collection Print

## **Search Results -** Record(s) 1 through 10 of 17 returned.

☐ 1. Document ID: NN960875

L2: Entry 1 of 17

File: TDBD

Aug 1, 1996

TDB-ACC-NO: NN960875

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2. Document ID: NN9407163

L2: Entry 2 of 17

File: TDBD

Jul 1, 1994

TDB-ACC-NO: NN9407163

DISCLOSURE TITLE: Method and Apparatus for Testing Time Delay Integration-Charge Coupled Device Imaging Devices

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☐ 3. Document ID: NA9306517

L2: Entry 3 of 17

File: TDBD

Jun 1, 1993

TDB-ACC-NO: NA9306517

DISCLOSURE TITLE: Touch Control Digital Monitor

May 1, 1993

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Full Title Citation Front Review Classification Date Reference Sequences Attachments

Draw Desc Clip Img

4. Document ID: NN930571

File: TDBD

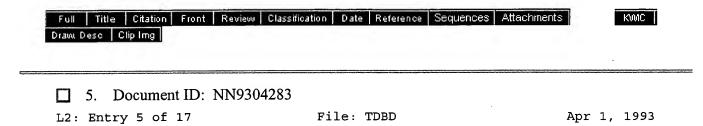
TDB-ACC-NO: NN930571

L2: Entry 4 of 17

DISCLOSURE TITLE: Dust Alarm Circuit for Mouse

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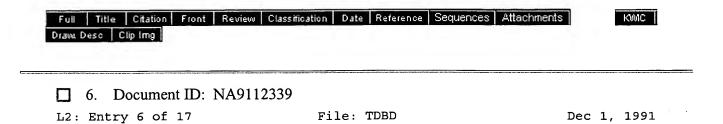


TDB-ACC-NO: NN9304283

DISCLOSURE TITLE: Servo Control of Analog Power Supplies via a General Purpose Interface Card

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TDB-ACC-NO: NA9112339

DISCLOSURE TITLE: Linescan Detector Interface.

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Full Title Citation Front Review Classification Date Reference Sequences Attachments

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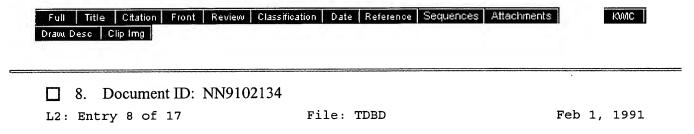
The Citation Front Review Classification Date Reference Sequences Date Reference Date Refer

TDB-ACC-NO: NA9112304

DISCLOSURE TITLE: Monitor Warm Up Timer, Degauss Tester and Time Of Failure Recorder.

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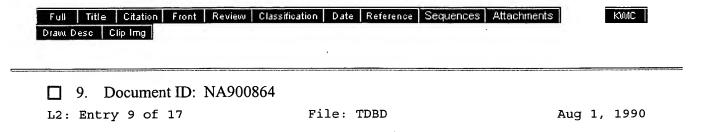


TDB-ACC-NO: NN9102134

DISCLOSURE TITLE: Development And Background Control for Single- And Multi-Color EP Printer.

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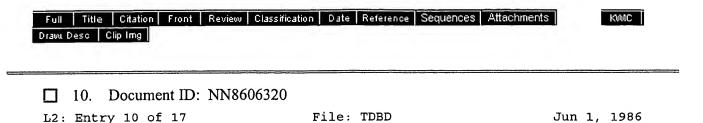
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TDB-ACC-NO: NA900864

DISCLOSURE TITLE: Non-Interfering RF Level Monitor/Indicator.

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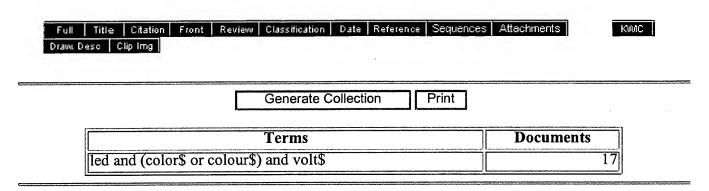


TDB-ACC-NO: NN8606320

DISCLOSURE TITLE: Tri-Color LED Drive System

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## Search Results - Record(s) 11 through 17 of 17 returned.

☐ 11. Document ID: NB84124416

L2: Entry 11 of 17 File: TDBD

Dec 1, 1984

TDB-ACC-NO: NB84124416

DISCLOSURE TITLE: Twin-Axial Cable Analyzer

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Full Title Citation Front Review Classification Date Reference Sequences Attachments

Draw Desc Clip Img

KWIC

☐ 12. Document ID: NN830655

L2: Entry 12 of 17

File: TDBD

Jun 1, 1983

TDB-ACC-NO: NN830655

DISCLOSURE TITLE: Laser Marking Using Latching AMPLIFIER PELS Which Are Light-Activated Silicon-Controlled Rectifiers Made of Amorphous Silicon

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Full Title Citation Front Review Classification Date Reference Sequences Attachments

Draw Desc

KMC

☐ 13. Document ID: NA8106322

L2: Entry 13 of 17

File: TDBD

Jun 1, 1981

TDB-ACC-NO: NA8106322

DISCLOSURE TITLE: Field Effect Integrated Injection <u>LED</u> Visible or IR Source. June 1981.

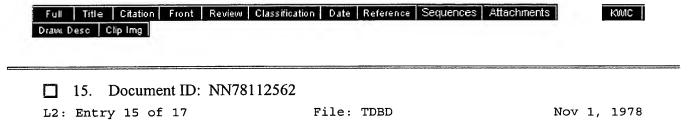
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TDB-ACC-NO: NB80123147

DISCLOSURE TITLE: Dynamic <u>Voltage</u> Change Sensing Circuit Useful for Paper on Drum Detection. December 1980.

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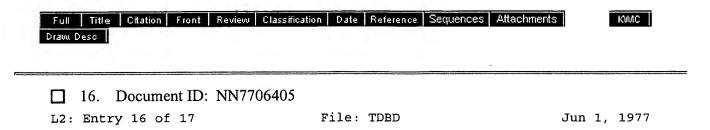


TDB-ACC-NO: NN78112562

DISCLOSURE TITLE: Solid State Multiple Electron Gun for Improved Display Cathode Ray Tube. November 1978.

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TDB-ACC-NO: NN7706405

DISCLOSURE TITLE: Scrolling of Rotating Scanner LED ROLED Displays. June 1977.

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Full Title Citation Front Review Classification	on Date	Reference	Sequences	Attachments		KWC
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☐ 17. Document ID: NN76101898						
L2: Entry 17 of 17	File:	TDBD		(	Oct 1,	1976

TDB-ACC-NO: NN76101898

DISCLOSURE TITLE: Three State Indicating Circuit. October 1976.

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Full Title Citation	Front Review	Classification	Date	Reference	Sequences	Attachments	KMC
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SEARCH RE	QUEST FORM	Roty
cientific and Techn	ical Information Center	The ist had
	7/16911	

PTO-1590 (8-01)

ETC2600 Scended,

TO: Henry Tran

FROM: Pamela Reynolds

SUBJECT: Prior art online search

DATE: July 26, 2002

Dear Henry Tran

Please find attached the search results for 09,487330. I used the search strategy I emailed you to edit. Not hearing from you I proceeded. I searched the standard Dialog files, IBM TDBs and the internet.

If you would like a re-focus please let me know.

Thank you.

Pamela Reynolds EIC 2600 Team Leader 306-0255 3C03

EIC 2600 SEARCHED.

File 344:CHINESE PATENTS BS MAY 1985-2002/MAY
. (c) 2002 EUROPEAN PATENT OFFICE

File 347: JAPIO Oct 1976-2002/Mar(Updated 020702)

(c) 2002 JPO & JAPIO

File 350:Derwent WPIX 1963-2002/UD,UM &UP=200247

(c) 2002 Thomson Derwent

Set S1 S2	24469	
		ULTIPLE)
S3	13923	BACKLIGHT? OR BACK()LIGHT?
S4	873875	DISPLAY?
S5	595350	RGB OR RED()GREEN()BLUE OR COLOUR? OR COLOR? (RESISTANCE?(3N)VALUE? OR BRIGHTNESS OR INTENSIT?) AND (PR-
S6	68924	DETERMIN? OR SPECIFIC OR SPECIFIED OR SET OR PRESELECT? OR P-
	B1	ESET OR PRE() (SELECT? OR SET OR DETERMIN? OR SELECT? OR SPEC-
		FIED))
s7	1593562	The second secon
S8		PWM OR PULSE()WIDTH()MODULAT?
S9		DUTY(3N)(CYCLE? OR VALUE?)
S10	831815	S7 AND (CONTROL? OR MANAG? OR ADJUST? OR MODIF? OR ALTER? -
	OF	R INCREASE? OR DECREAS?)
S11	14474	(WIRELESS OR WIRE()LESS OR IR OR INFRARED)(3N)(DEVICE? OR -
		NIT??)
S12	173045	
		LESS) (3N) (UNIT? OR DEVICE? ? OR APPARATUS OR TELEPHONE? ? OR
010		<pre>FERMINAL?)   (WIRELESS OR CELL? OR MOBILE)()PHONE? OR CELLPHONE?</pre>
S13 S14	10517 24290	PDA OR PERSONAL()DIGITAL()ASSISTANT? OR (POCKET OR PORTABLE
514		OR PALM() TOP OR PALMTOP OR HAND() HELD OR HANDHELD) () (COMPUTE-
		? OR DEVICE?) OR PALM OR NEWTON
S15	1046	IC=G09G-003/34
S16	206592	S11:S14
S17		S1 AND S16
S18	23	S17 AND S3 AND S5
S19	2	S18 AND S6
S20	0	S17 AND S7 AND S8 AND S9
S21	0	S17 AND S8 AND S9
S22	619	S17 AND (S7 OR S8 OR S9)
S23	33	S22 AND S3
S24	32	S23 NOT S19
S25	12 20	S24 NOT PY=19990120:20020725 S17 AND (S15 OR IC=G09G-003/32)
S26 S27	16	S17 AND (S13 OR 1C-G09G-003/32) S26 NOT (S18 OR S23)
S28	7	S27 NOT PY=19990120:20020725
S29	62	S2 AND S5 AND S6
S30	4	S29 AND S3
S31	4	S30 NOT (S18 OR S23 OR S27)

ABS MAY 1985-2002/MAY File 344: CHINESE PATENT (c) 2002 EUROPEAN PATENT OFFICE File 347: JAPIO Oct 1976-2002/Mar(Updated 020702) (c) 2002 JPO & JAPIO File 348: EUROPEAN PATENTS 1978-2002/Jul W02 (c) 2002 European Patent Office File 349:PCT FULLTEXT 1983-2002/UB=20020718,UT=20020711 (c) 2002 WIPO/Univentio File 350: Derwent WPIX 1963-2002/UD, UM &UP=200247 (c) 2002 Thomson Derwent File 371:French Patents 1961-2002/BOPI 200209 (c) 2002 INPI. All rts. reserv. Description Set Items AU=(NAKAMURA T? OR NAKAMURA, T?) S1 27763 S1 AND (LIGHT()EMIT?()DIODE? OR LED) AND (BACKLIGHT? OR BA-S2 CK()LIGHT?) S3 S1 AND PORTABLE() ELECTRONIC() DEVICE?

3

S4

S3 NOT S2

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2:INSPEC 1969-200
                            tul W3
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          (c) 2002 NTIS, Intl Cpyrght All Rights Res
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      35:Dissertation Abs Online 1861-2002/Jun
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File 483: Newspaper Abs Daily 1986-2002/Jul 19
          (c) 2002 ProQuest Info&Learning
Set
        Items
                Description
S1
        52520
                LEDS OR LIGHT() (EMIT? OR EMISSION) () DIODE?
S2
                S1 AND (PLURAL? OR MANY OR SEVERAL OR NUMEROUS OR MULTI OR
         6284
             MULTIPLE)
S3
         3920
                BACKLIGHT? OR BACK() LIGHT?
S4
       747796
                DISPLAY?
                RGB OR RED()GREEN()BLUE OR COLOUR? OR COLOR?
S5
      1111720
                 (RESISTANCE?(3N) VALUE? OR BRIGHTNESS OR INTENSIT?) AND (PR-
S6
        76117
              EDETERMIN? OR SPECIFIC OR SPECIFIED OR SET OR PRESELECT? OR P-
             RESET OR PRE() (SELECT? OR SET OR DETERMIN? OR SELECT? OR SPEC-
             IFIED))
                CURRENT? OR ELECTRICITY? OR VOLT? OR POWER() SOURCE?
S7
      3660404
                 PWM OR PULSE()WIDTH()MODULAT?
S8
        37897
S9
                DUTY(3N)(CYCLE? OR VALUE?)
        13510
S10
      1333200
                 S7 AND (CONTROL? OR MANAG? OR ADJUST? OR MODIF? OR ALTER? -
             OR INCREASE? OR DECREAS?)
S11
        16328
                 (WIRELESS OR WIRE()LESS OR IR OR INFRARED)(3N)(DEVICE? OR -
              UNIT??)
                 (MOBILE OR RADIO OR PORTABLE OR CELLULAR OR REMOTE OR WIRE-
S12
        86490
              ()LESS)(3N)(UNIT? OR DEVICE? ? OR APPARATUS OR TELEPHONE? ? OR
               TERMINAL?)
S13
        57491
                 (WIRELESS OR CELL? OR MOBILE) () PHONE? OR CELLPHONE?
S14
       137254
                 PDA OR PERSONAL()DIGITAL()ASSISTANT? OR (POCKET OR PORTABLE
               OR PALM() TOP OR PALMTOP OR HAND() HELD OR HANDHELD) () (COMPUTE-
             R? OR DEVICE?) OR PALM OR NEWTON
S15
        44648
                AU=(NAKAMURA T? OR NAKAMURA, T?)
S16
                S15 AND S1 AND S5
S17
                S16 NOT PY=>2000
S18
                RD S17 (unique items)
S19
            1
                S2 AND S3 AND S5 AND S10
S20
            1
                S19 NOT S16
S21
            66
                S2 AND (S11 OR S12 AND S13 OR S14)
S22
            0
                S21 AND S8 AND S9
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. \$23	3	S21 AND 3 OR S9)
\$24	3	S23 NOT (S19 OR S16)
, <b>\$</b> 25	3	RD S24 (unique items)
S26	36	S2 AND S6
S27	0	S26 AND S7 AND S8
S28	11	S26 AND (S7 OR S8)
S29	11	S28 NOT (S16 OR S19 OR S23)
S30	9	S29 NOT PY=>1999
S31	9	RD S30 (unique items)

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